Application No.: 10/719,278 Filing Date: 11/21/2003 Docket No.: PC26166

IN THE CLAIMS

A listing of the current claims is as follows:

1. (Original) A method for presenting dental data comprising the steps of:

taking first measurements of tooth and gum tissue health relative to various tooth and gum tissue sites before treatment;

taking second measurements of tooth and gum tissue health relative to said tooth and gum tissue sites after treatment of said sites with a dental therapeutic agent;

determining the differences between the first and second measurements at each of said sites;

graphically displaying said differences on a chart containing rows of teeth, gum tissue, and boxes, said boxes positioned between said teeth and said differences being displayed by predetermined markings in said boxes.

- 2. (Original) The method as described in claim 1 wherein said graphical display includes a row of the buccal aspect of the upper teeth, a row of the buccal aspect of the lower teeth, a row of the lingual aspect of the lower teeth.
- 3. (Original) The method as described in claim 2 wherein at least one row of boxes is positioned between said rows of the buccal aspect of the upper and lower teeth and at least a second row of boxes is positioned between said rows of the lingual aspect of the upper and lower teeth.
- 4. (Original) The method as described in claim 2 wherein two rows of boxes are positioned between said rows of the buccal aspect of the upper and lower teeth and at least two rows of boxes are positioned between said rows of the lingual aspect of the upper and lower teeth.
- 5. (Original) The method as described in claim 1 wherein said dental therapeutic agent is selected from the group comprising a mouthwash, a toothpaste, and dental floss, local delivery agent, or oral care treatment.

+973 385 3117 T-104 P.003/009 F-722

11:48am From-INTELLECTUAL PROPERTY

Application No.: 10/719,278

Sep-05-06

Filing Date: 11/21/2003 Docket No.: PC26166

6. (Original) The method as described in claim 1 wherein said step of taking said

first measurements comprises recording clinical observations.

7. (Original) The method as described in claim 1 wherein said dental data that is

presented comprises treatment comparison statistics including the relative risk of gum tissue

health at said sites.

8. (Original) The method as described in claim 7 wherein said gum tissue health

includes gingivitis.

9. (Original) The method as described in claim 1 wherein said predetermined

markings are selected from the group comprising colors, shades of colors, numbers, letters and

graphic indicia.

10. (Original) The method as described in claim 1 wherein said dental data which is

presented comprises the improvement or lack of improvement of gum tissue health at each of

said sites.

11. (Original) A method for presenting dental data comprising the steps of:

taking first measurements of plaque indications at tooth sites on each of the teeth before

treatment;

taking second measurements of plaque indications at tooth sites after treatments of said

sites with a dental therapeutic agent;

determining the differences between the first and second measurements at each of said

sites;

graphically displaying said differences on a chart containing rows of teeth, gum tissue,

and boxes, said boxes positioned between said teeth and said differences being displayed by

predetermined markings in said boxes.

+973 385 3117 T-104 P.004/009 F-722

11:48am From-INTELLECTUAL PROPERTY

Application No.: 10/719,278 Filing Date: 11/21/2003 Docket No.: PC26166

Sep-05-06

12. (Original) The method as described in claim 11 wherein said graphical display includes a row of the buccal aspect of the upper teeth, a row of the buccal aspect of the lower teeth, a row of the lingual aspect of the lower teeth.

13. (Original) The method as described in claim 11 wherein at least one row of boxes is positioned between said rows of the buccal aspect of the upper and lower teeth and at least a second row of boxes is positioned between said rows of the lingual aspect of the upper and lower teeth.

14. (Original) The method as described in claim 11 wherein two rows of boxes are positioned between said rows of the buccal aspect of the upper and lower teeth and at least two rows of boxes are positioned between said rows of the lingual aspect of the upper and lower teeth.

15. (Original) The method as described in claim 11 wherein said dental therapeutic agent is selected from the group comprising a mouthwash, a toothpaste and dental floss.

16. (Original) The method as described in claim 11 wherein said step of taking said first measurements comprises recording clinical observations.

17. (Original) The method as described in claim 1 wherein said dental data which is presented comprises treatment comparison statistics including the relative risk of plaque reduction at said sites.

- 18. (Original) The method as described in claim 11 wherein said predetermined markings are selected from the group comprising colors, shades of colors, numbers, letters and graphic indicia.
- 19. (Original) The method as described in claim 11 wherein said dental data which is presented comprises the improvement or lack of improvement of plaque reduction at each of said sites.

From-INTELLECTUAL PROPERTY

Application No.: 10/719,278 Filing Date: 11/21/2003 Docket No.: PC26166

20. (Original) A method for presenting dental data comprising the steps of:

taking first measurements of gum tissue health relative to various gum tissue sites before treatment:

taking second measurements of gum tissue health relative to said gum tissue sites after treatments of said sites with a dental therapeutic agent;

determining the differences between the first and second measurements at each of said sites;

graphically displaying said differences on a chart containing rows of teeth and gum tissue, said differences being displayed in indicia positioned on the gum tissue adjacent each of the teeth.

- 21. (Original) The method as described in claim 20 wherein said indicia comprise arcshaped indicia representing the marginal area of gum tissue.
- 22. (Original) The method as described in claim 20 wherein said indicia comprise diamond-shaped indicia representing the papillary area of gum tissue..
- 23. (Original) The method as described in claim 20 wherein said dental therapeutic agent is selected from the group comprising a mouthwash, a toothpaste and dental floss.
- 24. (Original) The method as described in claim 20 wherein said step of taking said first measurements comprises recording clinical observations.
- 25. (Original) The method as described in claim 20 wherein said dental data that is presented comprises treatment comparison statistics including the relative risk of gum tissue health at said sites.
- 26. (Original) The method as described in claim 25 wherein said gum tissue health includes gingivitis.

Application No.: 10/719,278 Filing Date: 11/21/2003 Docket No.: PC26166

- 27. (Original) The method as described in claim 20 wherein said indicia include predetermined markings selected from the group comprising colors, shades of colors, numbers, letters and graphic designs.
- 28. (Original) The method as described in claim 20 wherein said dental data which is presented comprises the improvement or lack of improvement of gum tissue health at each of said sites.
 - (Cancelled) A graphic display of dental data comprising:
 - a first row of the outside surfaces of the upper teeth;
 - a first set of boxes adjacent said first row;
 - a second row of the outside surfaces of the lower teeth; and
 - a second set of boxes adjacent said second row.
- 30. (Cancelled) The graphic display as described in claim 29 wherein said first and second sets of boxes contain boxes substantially the width of the teeth adjacent thereto.
 - 31. (Cancelled) The graphic display as described in claim 29 further comprising:
 - a third row of the inside surfaces of the upper teeth;
 - a third set of boxes adjacent said third set of teeth;
 - a fourth row of the inside surface of the lower teeth; and
 - a fourth set of boxes inside surface of the lower teeth.
 - 32. (New) A chart for graphically displaying oral data, said chart comprising:
- a graphical depiction of a row of teeth comprising a row of tooth representations each in the shape of and relatively positioned in said row to correspond to an actual tooth; and
- a row of boxes adjacent said row of teeth, said row of boxes comprising a set of three boxes corresponding to each tooth representation;

wherein:

each of said set of three boxes includes: a central box representing a mid surface of the actual tooth represented by the tooth representation to which said set of three boxes

Application No.: 10/719,278 Filing Date: 11/21/2003 Docket No.: PC26166

corresponds, a first side box representing a mesial surface of the actual tooth represented by the tooth representation to which said set corresponds, and a second side box representing a distal surface of the actual tooth represented by the tooth representation to which said set corresponds; and

each of said boxes is configured to permit entry of indicia representing information relevant to the surface of the corresponding actual tooth.

- 33. (New) The chart as described in claim 32, wherein said central box is wider than said first and second side boxes.
- 34. (New) A chart for graphically displaying oral data, said chart comprising: a graphical depiction of a row of teeth and gums comprising (a) a row of tooth representations each tooth representation being in the shape of and relatively positioned in said row to correspond to an actual tooth, and (b) a gum tissue representation in the shape of actual gum tissue; and

markings on the gum tissue representation delineating marginal gum tissue and papillae; wherein:

said markings are configured to permit entry of indicia representing information relevant to marginal gum tissue separately from indicia representing information relevant to papillae at locations corresponding to the actual site at which the information is derived.